EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3284	(analyzer) near2 (logic)	US-PGPUB; USPAT	OR	ON	2008/09/26 22:30
L2	1998	1 and (count counter counting counted)	US-PGPUB; USPAT	OR	ON	2008/09/26 22:31
L3	686	2 and ((second$3 addition$3 two "2" B 2nd) near2 (count counter counting counted))	US-PGPUB; USPAT	OR	ON	2008/09/26 22:31
L4	604	3 and (test$3)	US-PGPUB; USPAT	OR	ON	2008/09/26 22:33
L5	657	3 and (counter)	US-PGPUB; USPAT	OR	ON	2008/09/26 22:34
L7	1710	2 and (test$3)	US-PGPUB; USPAT	OR	ON	2008/09/26 22:49
L8	1152	7 and ((count counter counting counted) near5 (value number magnitude size))	US-PGPUB; USPAT	OR	ON	2008/09/26 22:54
L9	1152	8 and ((count counter counting counted) same (count counter counting counted))	US-PGPUB; USPAT	OR	ON	2008/09/26 22:54
L10	888	9 and trigger$4	US-PGPUB; USPAT	OR	ON	2008/09/26 22:58
L12	539	8 and ((count counter counting counted) same (count counter counting counted) same trigger$4)	US-PGPUB; USPAT	OR	ON	2008/09/26 23:02
L13	200	12 and "714"/$.ccls.	US-PGPUB; USPAT	OR	ON	2008/09/26 23:03
L14	456	((analyzer) near2 (logic)).clm.	US-PGPUB; USPAT	OR	ON	2008/09/26 23:19

L15	57	12 and 14	US-PGPUB; USPAT	OR	ON	2008/09/26 23:20
L16	109	9 and 14	US-PGPUB; USPAT	OR	ON	2008/09/26 23:23
L17	62	16 and ((count counter counting counted) with (clock clk tckl CL cycle))	US-PGPUB; USPAT	OR	ON	2008/09/26 23:32
L18	0	("4730314".pn.) and (("49" "48") same "37")	US-PGPUB; USPAT	OR	ON	2008/09/27 00:44
L19	0	("4730314".pn.) and (("49" "48") same "34")	US-PGPUB; USPAT	OR	ON	2008/09/27 00:44
L20	1	("4730314".pn.) and (("49" "48"))	US-PGPUB; USPAT	OR	ON	2008/09/27 00:44
L21	1	("4730314".pn.) and (("34"))	US-PGPUB; USPAT	OR	ON	2008/09/27 00:45
L22	1	("4730314".pn.) and (("34") same memor $4)	US-PGPUB; USPAT	OR	ON	2008/09/27 00:46
S1	1	"20060294441".pn.	US-PGPUB; USPAT	OR	ON	2008/09/26 17:31
S2	1	"6460148".pn.	US-PGPUB; USPAT	OR	ON	2008/09/26 17:54
S3	1130785	(count$3)	US-PGPUB; USPAT	OR	ON	2008/09/26 17:57
S4	183668	(test$3 near2 (pattern vector sequence data datum script signal))	US-PGPUB; USPAT	OR	ON	2008/09/26 18:05
S5	413962	(test$3 near2 (out$put (out near2 put) result result$3 sampl$3 captur $3))	US-PGPUB; USPAT	OR	ON	2008/09/26 18:07
S6	416176	(test$3 near2 (out$put output3 output$3 (out adj put) output result result$3 sampl$3 captur$3))	US-PGPUB; USPAT	OR	ON	2008/09/26 18:11

S7	86124	S4 and S6	US-PGPUB; USPAT	OR	ON	2008/09/26 18:12
S8	36753	S7 and S3	US-PGPUB; USPAT	OR	ON	2008/09/26 18:12
S9	24680	(test$3 near2 (pattern vector sequence data datum script signal out $put out$put$3 output $3 (out adj put) output result result$3 sampl$3 captur$3)) same S3	US-PGPUB; USPAT	OR	ON	2008/09/26 18:13
S10	9100	S8 and S9	US-PGPUB; USPAT	OR	ON	2008/09/26 18:14
S11	140251	((second$3 addition$3 two "2" B 2nd) near2 (count$3))	US-PGPUB; USPAT	OR	ON	2008/09/26 18:17
S12	2791	S10 and S11	US-PGPUB; USPAT	OR	ON	2008/09/26 18:17
S13	1000	S12 and (("714"/$. ccls.) ("324"/$.ccls.) ("702"/$.ccls.))	US-PGPUB; USPAT	OR	ON	2008/09/26 18:19
S14	325486	(sampl$3 captur$3 collect$4 accumulat$4 gather$4 receiv$4 acquir$4 save saving saved monitor$3 view $3 observ$3 record$3 watch$4 survey$3 track $3) with S3	US-PGPUB; USPAT	OR	ON	2008/09/26 19:02
S15	4028	S14 with (test$3 near2 (pattern vector sequence data datum script signal out$put out$put$3 output$3 (out adj put) output result result$3 sampl$3 captur$3))	US-PGPUB; USPAT	OR	ON	2008/09/26 19:02
S16	919	S15 and (("714"/$. ccls.) ("324"/$.ccls.) ("702"/$.ccls.))	US-PGPUB; USPAT	OR	ON	2008/09/26 19:03
S17	374	S16 and S11	US-PGPUB; USPAT	OR	ON	2008/09/26 19:04

S18	186498	(count$3).clm.	US-PGPUB; USPAT	OR	ON	2008/09/26 19:15
S19	106074	S18 and S14	US-PGPUB; USPAT	OR	ON	2008/09/26 19:25
S20	1642	S18 and S15	US-PGPUB; USPAT	OR	ON	2008/09/26 19:25
S21	1	"4730314".pn.	US-PGPUB; USPAT	OR	ON	2008/09/26 19:28
S22	55772	(analyzer) and S3	US-PGPUB; USPAT	OR	ON	2008/09/26 19:29
S23	21278	S22 and S14	US-PGPUB; USPAT	OR	ON	2008/09/26 19:32
S24	8318	S23 and (test$3 near2 (pattern vector sequence data datum script signal out$put out$put$3 output$3 (out adj put) output result result$3 sampl$3 captur$3))	US-PGPUB; USPAT	OR	ON	2008/09/26 19:32
S25	26767	((sampl$3 captur$3) near2 (clock clk))	US-PGPUB; USPAT	OR	ON	2008/09/26 19:57
S26	1702	(analyzer) and S25	US-PGPUB; USPAT	OR	ON	2008/09/26 19:57
S27	781	S26 and (test$3 near2 (pattern vector sequence data datum script signal out$put out$put$3 output$3 (out adj put) output result result$3 sampl$3 captur$3))	US-PGPUB; USPAT	OR	ON	2008/09/26 20:07
S28	126	S18 and S27	US-PGPUB; USPAT	OR	ON	2008/09/26 20:08
S29	120	((count counter counting counted). clm.) and S27	US-PGPUB; USPAT	OR	ON	2008/09/26 20:09
S30	7177	(analyzer) and ((count counter counting counted).clm.)	US-PGPUB; USPAT	OR	ON	2008/09/26 20:14

S31	2625	S30 and ((second$3 addition$3 two "2" B 2nd) near2 (count counter counting counted))	US-PGPUB; USPAT	OR	ON	2008/09/26 20:15
S32	768	S31 and (test$3 near2 (pattern vector sequence data datum script signal out$put out$put$3 output$3 (out adj put) output result result$3 sampl$3 captur$3))	US-PGPUB; USPAT	OR	ON	2008/09/26 20:16
S33	0	S21 and (test$3 near2 (pattern vector sequence data datum script signal out$put out$put$3 output$3 (out adj put) output result result$3 sampl$3 captur$3))	US-PGPUB; USPAT	OR	ON	2008/09/26 20:17
S34	1531	S31 and (test$3)	US-PGPUB; USPAT	OR	ON	2008/09/26 20:18
S35	1	S21 and (test$3)	US-PGPUB; USPAT	OR	ON	2008/09/26 20:18
S36	1531	S34 and ((count counter counting counted) same (count counter counting counted))	US-PGPUB; USPAT	OR	ON	2008/09/26 20:20
S37	667	S36 and (((first primary one "1" A 1st) near2 (count counter counting counted)) same ((second$3 addition$3 two "2" B 2nd) near2 (count counter counting counted)))	US-PGPUB; USPAT	OR	ON	2008/09/26 20:23

9/27/2008 1:09:43 AM
C:\ Documents and Settings\ sradosevich\ My Documents\ EAST\ Workspaces\ 11-552891.
wsp